

MEASUREMENT ARRANGEMENT

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Abstract not available for JP 2000508056 (T)

Abstract of corresponding document: **WO 9716700 (A1)**

A measuring device for determining the thickness of a non-homogenous medium such as the thickness of a road structure. The device includes a radar transmitter Tx and two spaced receivers Rx1, Rx2. Information on the timing of the transmitted signal as well as the signals received by the two receivers is used to calculate the material thickness whilst eliminating signal drift.

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